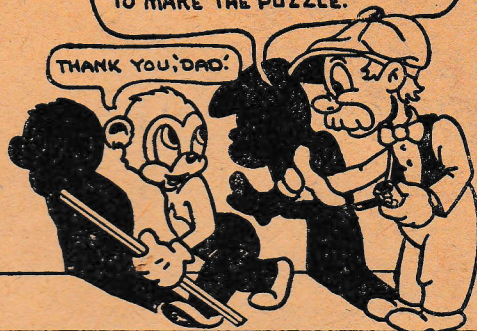


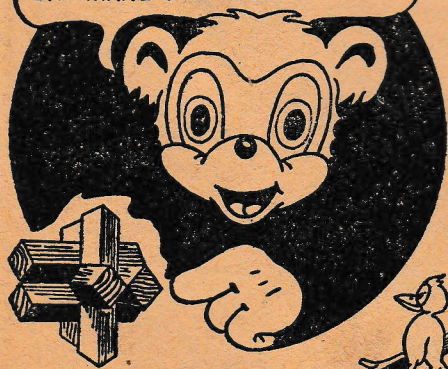
WOOD PUZZLE

NOW, TED, YOU GO HOME AND
SHOW YOUR FRIENDS THE WAY
TO MAKE THE PUZZLE.

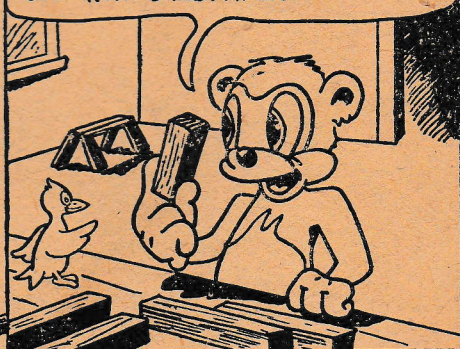
THANK YOU, DAD!



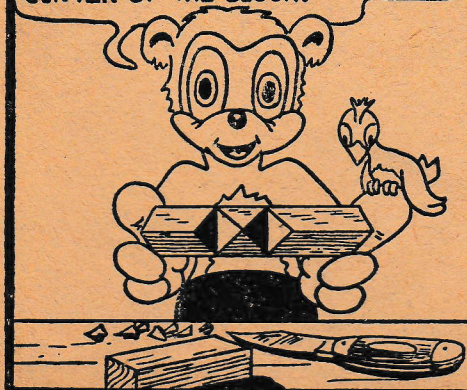
THIS IS THE PUZZLE THAT 'DAD'
SHOWED ME HOW TO MAKE.
IF YOU FOLLOW THE PLANS YOU
CAN MAKE ONE TOO.



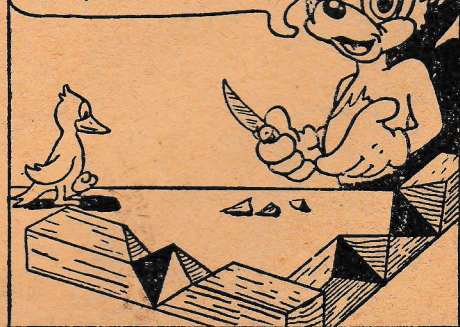
A PIECE OF LUMBER $\frac{1}{2}$ " SQUARE IS
REQUIRED. FROM THIS CUT SIX
PIECES 2" LONG. CLEAN THE ENDS
OFF WITH SANDPAPER.



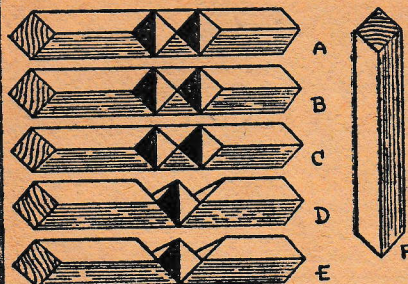
NOTCH 3 OF THE BLOCKS LIKE THIS.
THE NOTCHES START FROM THE
CENTER OF THE BLOCK.



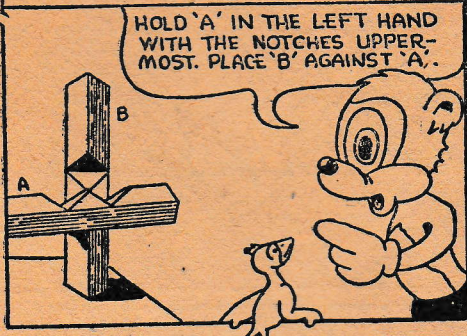
MAKE 2 OF THE BLOCKS
LIKE THE ONES I HAVE HERE.
THEY ARE THE SAME AS
THE 3 PREVIOUS ONES
WITH AN EXTRA NOTCH
CUT IN.



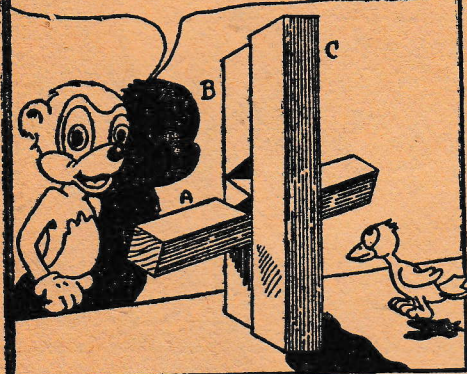
THE SIX PIECES SHOULD LOOK LIKE THE ONES ILLUSTRATED IN THIS PANEL. FIVE SHOULD BE NOTCHED AND ONE PLAIN.



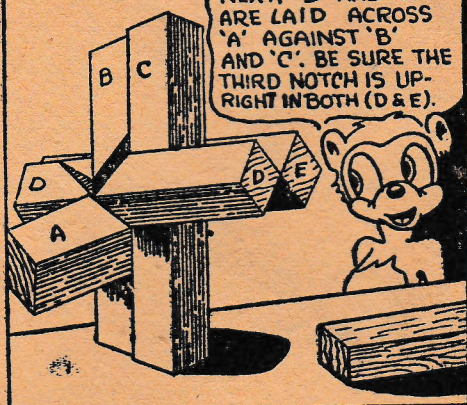
THE PUZZLE WILL GO TOGETHER PERFECTLY AND FORM A TIGHT FIT, IF YOU HAVE CUT THE NOTCHES PROPERLY.



PLACE 'C' ON THE OTHER SIDE OF 'A' PARALLEL WITH 'B'.



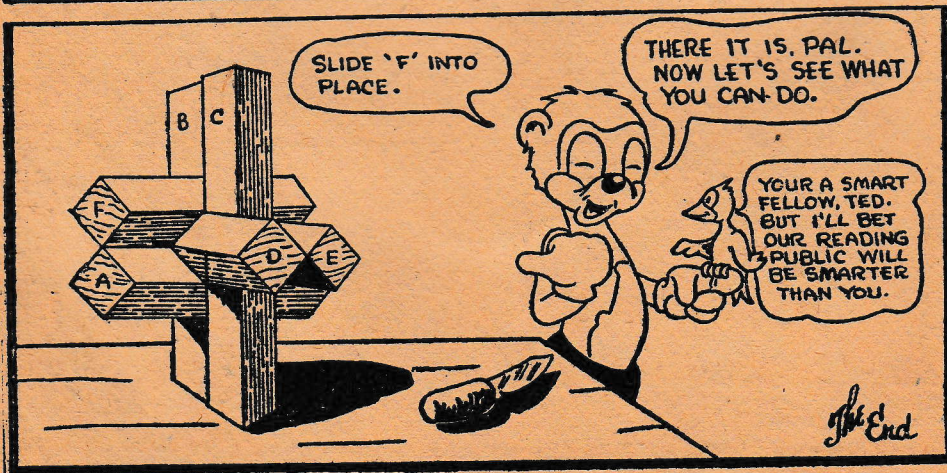
NEXT, 'D' AND 'E' ARE LAID ACROSS 'A' AGAINST 'B' AND 'C'. BE SURE THE THIRD NOTCH IS UP-RIGHT IN BOTH (D & E).



SLIDE 'F' INTO PLACE.

THERE IT IS, PAL. NOW LET'S SEE WHAT YOU CAN DO.

YOUR A SMART FELLOW, TED. BUT I'LL BET OUR READING PUBLIC WILL BE SMARTER THAN YOU.



The End